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BAG 103

Response Under 37 C.F.R. § 1.116
Group Art Unit 2612, Expedited Procedure

03500.013282.

PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:)	
ISAMU UENO ET AL.)	Examiner: Catherine J. Toppin
Application No.: 09/236,350)	Group Art Unit: 2612
Filed: January 25, 1999)	
For: IMAGE PICKUP APPARATUS)	August 21, 2003

Commissioner for Patents
Mail Stop AF
P.O. Box 1450
Alexandria, VA 22313-1450

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Please Enter the change for 9/15/03

LETTER TRANSMITTING CORRECTED DRAWINGS

Sir:

Transmitted herewith is one sheet of formal drawings to be substituted for the corresponding drawing sheet presently on file in the above-identified application.

Applicants note that the new drawing sheet labels Figures 1 and 2 –PRIOR ART –, as previously described in the Letter Transmitting Corrected Drawings dated March 27, 2003, and subsequently approved by the Examiner. The additional drawing change to Figure 1 comprises changing “G” to –Mg– in row “R4”, column “C4”. In Figure 2, the additional drawing changes comprise changing “C” to –Cy– in row “R7”, column “C1”, and changing “Y” to –Ye– in row “R1”, column “C2”.

I hereby certify that this correspondence is being deposited with the United States Postal Service as first-class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on

August 21, 2003
(Date of Deposit)

PETER G. THURLOW (Reg. No. 47,138)
(Name of Attorney for Applicants)

Handwritten signature: Peter G. Thurlow

August 21, 2003
Date of Signature

Applicants' undersigned attorney may be reached in our New York office by telephone at (212) 218-2100. All correspondence should continue to be directed to our address given below.

Respectfully submitted,

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Attorney for Applicants

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**FIG. 1****PRIOR ART**

	C1	C2	C3	C4	
R1	Cy	Ye	Cy	Ye	
R2	Mg	G	Mg	G	
R3	Cy	Ye	Cy	Ye	
R4	G	Mg	G	Mg	
R5	Cy	Ye	Cy	Ye	

FIG. 2**PRIOR ART**

	C1	C2	
R1	Cy	Ye	
R2	Mg	G	
R3	Cy	Ye	
R4	Mg	G	
R5	Cy	Ye	
R6	G	Mg	
R7	Cy	Ye	
R8	G	Mg	

FIG. 3

G	Ye
Cy	Mg

FIG. 4

G1	Ye1	G2	Ye2
Cy1	Mg1	Cy2	Mg2
G3	Ye3	G4	Ye4
Cy3	Mg3	Cy4	Mg4